



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION IX
75 Hawthorne Street
San Francisco, CA 94105

Mr. Max Martinez
AEI Consultants
3880 S. Bascom Avenue
San Jose, California 95124

Re: Freedom of Information Act Request EPA-R9-2014-009757

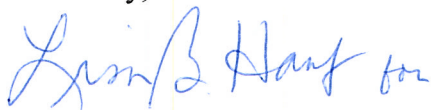
Dear Mr. Martinez:

This letter is in response to your Freedom of Information Act (FOIA) request regarding due diligence report on 2200 Coffee Road, Modesto, CA. A third-party regulatory database identified the site to have been inspected under FIFRA on 7/22/03 (Inspection #200307229ST14 3, inspector Oswald Gomez). And more information on the nature of the inspection, reason for inspection, and result of inspection and any associated documentation. The Enforcement Division has no records which are responsive to your request.

You may appeal this no records determination to the National Freedom of Information Officer, U.S. EPA, FOIA and Privacy Branch, 1200 Pennsylvania Avenue, N.W. (2822T), Washington, DC 20460 (U.S. Postal Service Only), FAX: (202) 566-2147, E-mail: hq.foia@epa.gov. Only items mailed through the United States Postal Service may be delivered to 1200 Pennsylvania Avenue, N.W. If you are submitting your appeal via hand delivery, courier service or overnight delivery, you must address your correspondence to 1301 Constitution Avenue, N.W., Room 6416J, Washington, DC 20004. Your appeal must be made in writing, and it must be submitted no later than 30 calendar days from the date of this letter. The Agency will not consider appeals received after the 30 calendar day limit. The appeal may include as much or as little related information as you wish, as long as it clearly identifies the determination being appealed (including the assigned FOIA request number: EPA-R9-2014-009757). For quickest possible handling, the appeal letter and its envelope should be marked "Freedom of Information Act Appeal."

If you have any questions, please contact Clarice Jackson at 415-972-3402.

Sincerely,


Amy C. Miller, Deputy Director
Enforcement Division